WEST Search History

Hide Items Restore Clear Cancel	Hidestems	Restore	Clear	Cancel
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DATE: Thursday, August 10, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=PC	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
	L12	L7 and ((brush\$ or stamp) near7 intensity)	2
	L11	L10 and paint\$ and texture and 3d	5
	L10	(volumetric adj5 (brush or stamp))	45
	L9	17 and volume\$ same brush\$	5
	L8	L7 and (tangent same vector same intersect\$)	1
	L7	L1 or 15	35
	L6	L1 and vector and (polygon near9 brush)	1
	L5	(texture adj3 map\$) and (brush\$ adj5 paint\$) and ((orient\$ or mov\$) near5 brush\$)	7
	L4	((discontinuous\$ near9 parameter\$) same (seam\$ adj5 texture))	0
	L3	L1 and (discontinuous\$ near9 texture)	0
	L2	L1 and discontinuous and seams	0
	L1	(((brush\$ or paint\$) same (orient\$ or mov\$)) same texture same (3d or three\$dimension\$))	29

END OF SEARCH HISTORY

First Hit

Previous Doc

Next Doc

Go to Doc#



L10: Entry 13 of 45

File: DWPI

Apr 10, 1996

DERWENT-ACC-NO: 1997-019359

DERWENT-WEEK: 199702

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TITLE: Volumetric stamping stamp for parts with top and bottom flanges - consists of sectional die and plunger giving friction commensurate with deformation force.

INVENTOR: KUKLIN, S I; POLYANSKII, I E ; SHTERENZON, A M

PATENT-ASSIGNEE: KRASY METAL WKS (KYMER)

PRIORITY-DATA: 1992RU-0001257 (October 20, 1992)



PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

RU 2057613 C1

April 10, 1996

003

B21J013/02

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

RU 2057613C1

October 20, 1992

1992RU-0001257

INT-CL (IPC): $B21 \ J \ 13/02$

ABSTRACTED-PUB-NO: RU 2057613C

BASIC-ABSTRACT:

The <u>volumetric stamping stamp</u> for flanged parts comprises a ring (1), a plunger (4), a sectional die (2) in a seat in the ring, and an ejector plate (3) contacting the die. Ties (6) drive the die sections perpendicular to the plunger, and when the profile is filled and the plunger is withdrawn the plate (3) encloses the die sections.

USE - In car wheel discs, etc. production.

-ADVANTAGE - Distortion during removal from the stamp is avoided.

ABSTRACTED-PUB-NO: RU 2057613C

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/1

DERWENT-CLASS: M21 P52 CPI-CODES: M21-J02;